

L Number	Hits	Search Text	DB	Time stamp
2	359	((metal near insulator near transistor) (MIS near transistor)) and (trench\$2 recess\$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 09:41
3	71441	electric near charge	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 09:41
4	46	((metal near insulator near transistor) (MIS near transistor)) and (trench\$2 recess\$2)) and (electric near charge)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 09:41

L Number	Hits	Search Text	DB	Time stamp
6	1219	((silicon near oxide) and (silicon near nitride)) (silicon near oxide/silicon near nitride/silicon near oxide) (oxide/nitride/oxide) (oxide-nitride-oxide) ONO) with charge trench\$2 recess\$2 opening	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 10:01
7	3158455		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 10:01
8	535	((silicon near oxide) and (silicon near nitride)) (silicon near oxide/silicon near nitride/silicon near oxide) (oxide/nitride/oxide) (oxide-nitride-oxide) ONO) with charge and (trench\$2 recess\$2 opening)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 10:02

L Number	Hits	Search Text	DB	Time stamp
13	7180	metal near insulator near semiconductor) (metal-insulator near semiconductor) (MIS near2 transistor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 11:21
14	3795257	trench\$2 recess\$2 opening groove	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 11:21
16	135958	((silicon near oxide) and (silicon near nitride)) (silicon near oxide/silicon near nitride/silicon near oxide) (oxide/nitride/oxide) (oxide-nitride-oxide) ONO)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 11:24
17	942	(metal near insulator near semiconductor) (metal-insulator near semiconductor) (MIS near2 transistor) and (trench\$2 recess\$2 opening groove) and (((silicon near oxide) and (silicon near nitride)) (silicon near oxide/silicon near nitride/silicon near oxide) (oxide/nitride/oxide) (oxide-nitride-oxide) ONO))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/06 11:25